

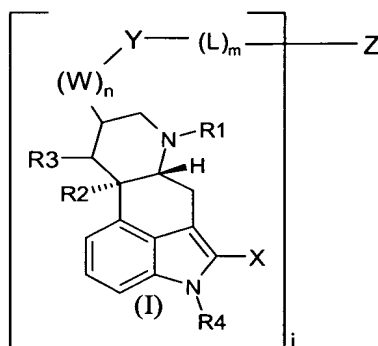
## IN THE CLAIMS

**COMPLETE LISTING OF ALL CLAIMS, WITH MARKINGS AND STATUS IDENTIFIERS**  
 (Currently amended claims showing deletions by ~~strike through~~ and additions by underlining)

This listing of claims will replace all prior versions and listings of the claims in the application.

Listing of Claims:

1. (original) A chimeric analog comprising (1) at least one moiety which binds to one or more somatostatin receptor(s) and (2) at least one moiety which binds to one or more dopamine receptor(s), or a pharmaceutically acceptable salt thereof.
2. (original) The chimeric analog of claim 1, wherein said chimeric analog comprises formula (I),



wherein:

- X is H, Cl, Br, I, F, -CN, C<sub>1-10</sub> alkyl, C<sub>1-10</sub> heteroalkyl, C<sub>2-10</sub> alkenyl, C<sub>2-10</sub> alkynyl, substituted C<sub>1-10</sub> alkyl, substituted C<sub>1-10</sub> heteroalkyl, substituted C<sub>2-10</sub> alkenyl, or substituted C<sub>2-10</sub> alkynyl;
- R<sub>1</sub> is H, C<sub>1-10</sub> alkyl, C<sub>1-10</sub> heteroalkyl, C<sub>2-10</sub> alkenyl, C<sub>2-10</sub> alkynyl, substituted C<sub>1-10</sub> alkyl, substituted C<sub>1-10</sub> heteroalkyl, substituted C<sub>2-10</sub> alkenyl, substituted C<sub>2-10</sub> alkynyl, or -CN;
- R<sub>2</sub> and R<sub>3</sub>, each is, independently, H or absent, provided that when R<sub>2</sub> and R<sub>3</sub> are absent a double bond is present between the carbon atoms to which they are attached;
- R<sub>4</sub> is H, C<sub>1-10</sub> alkyl, C<sub>1-10</sub> heteroalkyl, C<sub>2-10</sub> alkenyl, C<sub>2-10</sub> alkynyl, substituted C<sub>1-10</sub> alkyl, substituted C<sub>1-10</sub> heteroalkyl, substituted C<sub>2-10</sub> alkenyl, or substituted C<sub>2-10</sub> alkynyl;
- Y is -O-, -C(O)-, -S-, -S-(CH<sub>2</sub>)<sub>5</sub>-C(O)-, -S(O)-, -S(O)<sub>2</sub>-, -SC(O)-, -OC(O)-, -N(R<sub>5</sub>)-C(O)-, or -N(R<sub>6</sub>)-;
- L is -(CH<sub>2</sub>)<sub>p</sub>-C(O)-, when Y is -S-, -S(O)-, -S(O)<sub>2</sub>-, -O- or -N(R<sub>6</sub>)-; or L is -C(O)-(CR<sub>7</sub>R<sub>8</sub>)<sub>q</sub>-C(O)-, when Y is -N(R<sub>6</sub>)-, -O-, or -S-; or L is (amino acid)<sub>i</sub>, when Y is -C(O)-, SC(O)-, -OC(O)-, -S-(CH<sub>2</sub>)<sub>5</sub>-C(O)-, or -N(R<sub>5</sub>)-C(O)-;

W is -CR<sub>9</sub>,R<sub>10</sub>-

R<sub>5</sub> and R<sub>6</sub> each is, independently, H, C<sub>1-10</sub> alkyl, substituted C<sub>1-10</sub> alkyl; C<sub>1-10</sub> heteroalkyl, substituted C<sub>1-10</sub> heteroalkyl, C<sub>2-10</sub> alkenyl, substituted C<sub>2-10</sub> alkenyl, C<sub>2-10</sub> alkynyl, substituted C<sub>2-10</sub> alkynyl, aryl, alkylaryl, or substituted alkylaryl;

R<sub>7</sub>, R<sub>8</sub>, R<sub>9</sub>, and R<sub>10</sub> each is, independently, H, F, Cl, Br, I, C<sub>1-10</sub> alkyl, substituted C<sub>1-10</sub> alkyl; C<sub>1-10</sub> heteroalkyl, substituted C<sub>1-10</sub> heteroalkyl, C<sub>2-10</sub> alkenyl, substituted C<sub>2-10</sub> alkenyl, C<sub>2-10</sub> alkynyl, substituted C<sub>2-10</sub> alkynyl, aryl, alkylaryl, or substituted alkylaryl; or R<sub>7</sub> and R<sub>8</sub> can, optionally, join together to form a ring system; or R<sub>9</sub> and R<sub>10</sub> can, optionally, join together to form a ring system; i is 1-10, provided that when i is 1, then R<sub>1</sub> is not H, C<sub>1-4</sub> alkyl, allyl, alkenyl or -CN, R<sub>4</sub> is not H or -CH<sub>3</sub>, R<sub>5</sub>, R<sub>6</sub>, R<sub>7</sub> and R<sub>8</sub> each is, independently, not H or C<sub>1-5</sub> alkyl, L is not -(Doc)t-, X is not H, Cl, Br, I, F, -CN, or C<sub>1-5</sub> alkyl, or R<sub>9</sub> and R<sub>10</sub> each is, independently, not H;

m is 0 or 1;

n is 0-10;

p is 1-10;

q is 1-5;

s is 1-10;

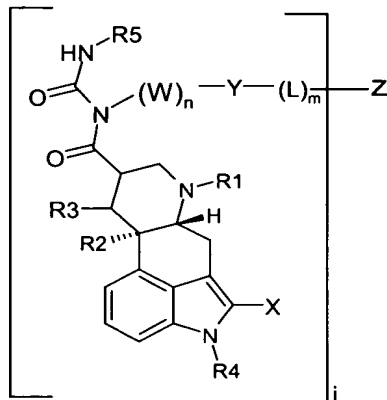
t is 1-10;

Z is a ligand of at least one somatostatin receptor; or

a pharmaceutically acceptable salt thereof; and

wherein each moiety depicted between the brackets is, independently for each occurrence, attached to an N-terminal or an internal amine group or hydroxyl group of Z.

3. (original) The chimeric analog of claim 1, wherein said chimeric analog comprises formula (II),



(II)

wherein:

X is H, Cl, Br, I, F, -CN, C<sub>1-10</sub> alkyl, C<sub>1-10</sub> heteroalkyl, C<sub>2-10</sub> alkenyl, C<sub>2-10</sub> alkynyl, substituted C<sub>1-10</sub> alkyl, substituted C<sub>1-10</sub> heteroalkyl, substituted C<sub>2-10</sub> alkenyl, or substituted C<sub>2-10</sub> alkynyl;

R1 is H, C<sub>1-10</sub> alkyl, C<sub>1-10</sub> heteroalkyl, C<sub>2-10</sub> alkenyl, C<sub>2-10</sub> alkynyl, substituted C<sub>1-10</sub> alkyl, substituted C<sub>1-10</sub> heteroalkyl, substituted C<sub>2-10</sub> alkenyl, substituted C<sub>2-10</sub> alkynyl, or -CN;

R2 and R3, each is, independently, H or absent, provided that when R2 and R3 are absent a double bond is present between the carbon atoms to which they are attached;

R4 is H, C<sub>1-10</sub> alkyl, C<sub>1-10</sub> heteroalkyl, C<sub>2-10</sub> alkenyl, C<sub>2-10</sub> alkynyl, substituted C<sub>1-10</sub> alkyl, substituted C<sub>1-10</sub> heteroalkyl, substituted C<sub>2-10</sub> alkenyl, or substituted C<sub>2-10</sub> alkynyl;

R5 is H, C<sub>1-10</sub> alkyl, C<sub>1-10</sub> heteroalkyl, C<sub>2-10</sub> alkenyl, C<sub>2-10</sub> alkynyl, substituted C<sub>1-10</sub> alkyl, substituted C<sub>1-10</sub> heteroalkyl, substituted C<sub>2-10</sub> alkenyl, substituted C<sub>2-10</sub> alkynyl, or a group of the formula of - (CH<sub>2</sub>)<sub>r</sub>N(R11,R12);

Y is -O-, -C(O)-, -S-, -SC(O)-, -OC(O)-, -N(R6)-C(O)-, -N(R7)-, or -N(R8)-(CH<sub>2</sub>)<sub>s</sub>-C(O)-;

L is -(CH<sub>2</sub>)<sub>p</sub>-C(O)-, when Y is -S-, -O- or -N(R7)-; or L is -C(O)-(CR<sub>9</sub>R<sub>10</sub>)<sub>q</sub>-C(O)-, when Y is -N(R7)-, -O-, or -S-; or L is (amino acid)<sub>t</sub>, when Y is -C(O)-, SC(O)-, -OC(O)-, -N(R8)-(CH<sub>2</sub>)<sub>s</sub>-C(O)-, or -N(R6)-C(O)-;

W is -CR<sub>9</sub>R<sub>10</sub>-;

R6, R7, and R8 each is, independently, H, C<sub>1-10</sub> alkyl, substituted C<sub>1-10</sub> alkyl, C<sub>1-10</sub> heteroalkyl, substituted C<sub>1-10</sub> heteroalkyl, C<sub>2-10</sub> alkenyl, substituted C<sub>2-10</sub> alkenyl, C<sub>2-10</sub> alkynyl, substituted C<sub>2-10</sub> alkynyl, aryl, alkylaryl, or substituted alkylaryl;

R9, and R10 each is, independently, H, Cl, Br, I, F, C<sub>1-10</sub> alkyl, substituted C<sub>1-10</sub> alkyl; C<sub>1-10</sub> heteroalkyl, substituted C<sub>1-10</sub> heteroalkyl, C<sub>2-10</sub> alkenyl, substituted C<sub>2-10</sub> alkenyl, C<sub>2-10</sub> alkynyl,

substituted C<sub>2-10</sub> alkynyl, aryl, alkylaryl, or substituted alkylaryl; or R<sub>9</sub> and R<sub>10</sub> can, optionally, join together to form a ring system;

R<sub>11</sub>, and R<sub>12</sub> each is, independently, H, C<sub>1-10</sub> alkyl, substituted C<sub>1-10</sub> alkyl; C<sub>1-10</sub> heteroalkyl, substituted C<sub>1-10</sub> heteroalkyl, C<sub>2-10</sub> alkenyl, substituted C<sub>2-10</sub> alkenyl, C<sub>2-10</sub> alkynyl, substituted C<sub>2-10</sub> alkynyl, aryl, alkylaryl, or substituted alkylaryl;

i is 1-10, provided that when i is 1, then R<sub>1</sub> is not H, C<sub>1-4</sub> alkyl, allyl, alkenyl or -CN, R<sub>4</sub> is not H or -CH<sub>3</sub>, R<sub>5</sub> is not C<sub>1-5</sub> alkyl group or a group of the formula of -(CH<sub>2</sub>)<sub>r</sub>N(CH<sub>3</sub>)<sub>v</sub>, R<sub>6</sub>, R<sub>7</sub>, R<sub>8</sub>, R<sub>9</sub> and R<sub>10</sub> each is, independently, not H or C<sub>1-5</sub> alkyl, L is not -(Doc)t-, or X is not H, Cl, Br, I, F, -CN, or C<sub>1-5</sub> alkyl;

m is 0 or 1;

n is 2-10;

p is 1-10;

q is 1-5;

r is 1-8 ;

s is 1-10;

t is 1-10;

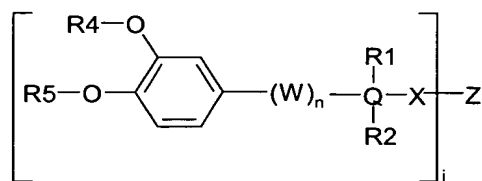
v is 2-4;

Z is a ligand of at least one somatostatin receptor; or

a pharmaceutically acceptable salt thereof; and

wherein each moiety depicted between the brackets is, independently for each occurrence, attached to an N-terminal or an internal amine group or hydroxyl group of Z.

4. (original) The chimeric analog of claim 1, wherein said chimeric analog comprises formula (III), (III)



wherein:

R<sub>2</sub> is H, -N(R<sub>11</sub>)N(R<sub>12</sub>,R<sub>13</sub>), -N(R<sub>6</sub>R<sub>7</sub>), or -COOH;

R<sub>4</sub> and R<sub>5</sub> each is, independently, H, C<sub>1-10</sub> alkyl, substituted C<sub>1-10</sub> alkyl; C<sub>1-10</sub> heteroalkyl, substituted C<sub>1-10</sub> heteroalkyl, C<sub>2-10</sub> alkenyl, substituted C<sub>2-10</sub> alkenyl, C<sub>2-10</sub> alkynyl, substituted C<sub>2-10</sub> alkynyl, aryl, alkylaryl, substituted alkylaryl or R<sub>8</sub>-C(O)-;

W is  $-\text{CR}_9\text{R}_{10}-$  or  $-(\text{CH}_2)_q-\text{NH}-(\text{CH}_2)_r-$ ;

R1, R6, R7, R8, R11, R12 and R13 each is, independently, H,  $\text{C}_{1-10}$  alkyl, substituted  $\text{C}_{1-10}$  alkyl;  $\text{C}_{1-10}$  heteroalkyl, substituted  $\text{C}_{1-10}$  heteroalkyl,  $\text{C}_{2-10}$  alkenyl, substituted  $\text{C}_{2-10}$  alkenyl,  $\text{C}_{2-10}$  alkynyl, substituted  $\text{C}_{2-10}$  alkynyl, aryl, alkylaryl, or substituted alkylaryl;

R9 and R10 each is, independently, H, -OH, -CN, -NO<sub>2</sub>, F, Cl, Br, I,  $\text{C}_{1-10}$  alkyl, substituted  $\text{C}_{1-10}$  alkyl;  $\text{C}_{1-10}$  heteroalkyl, substituted  $\text{C}_{1-10}$  heteroalkyl,  $\text{C}_{2-10}$  alkenyl, substituted  $\text{C}_{2-10}$  alkenyl,  $\text{C}_{2-10}$  alkynyl, substituted  $\text{C}_{2-10}$  alkynyl, alkylaryl, substituted alkylaryl, or aryl;

X is  $\text{C}_{1-10}$  alkyl, substituted  $\text{C}_{1-10}$  alkyl;  $\text{C}_{1-10}$  heteroalkyl, substituted  $\text{C}_{1-10}$  heteroalkyl,  $\text{C}_{2-10}$  alkenyl, substituted  $\text{C}_{2-10}$  alkenyl,  $\text{C}_{2-10}$  alkynyl, substituted  $\text{C}_{2-10}$  alkynyl, alkylaryl, substituted alkylaryl, aryl, or acyl;

Q is C or N; provided that when Q is N, then R2 is absent;

i is 1-10;

n is 1-6;

q is 1-6;

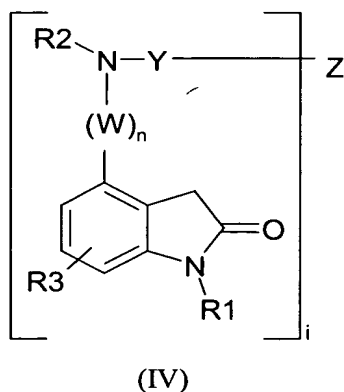
r is 1-8;

Z is a ligand of at least one somatostatin receptor; or

a pharmaceutically acceptable salt thereof; and

wherein each moiety depicted between the brackets is, independently for each occurrence, attached to an N-terminal or an internal amine group or hydroxyl group of Z.

5. (original) The chimeric analog of claim 1, wherein said chimeric analog comprises formula (IV),



wherein:

R1 and R2 each is, independently, H, C<sub>1-10</sub> alkyl, substituted C<sub>1-10</sub> alkyl; C<sub>1-10</sub> heteroalkyl, substituted C<sub>1-10</sub> heteroalkyl, C<sub>2-10</sub> alkenyl, substituted C<sub>2-10</sub> alkenyl, C<sub>2-10</sub> alkynyl, substituted C<sub>2-10</sub> alkynyl, aryl, alkylaryl, or substituted alkylaryl;

R3, R4, R5, R6 and R7 each is, independently, H, -OH, -CN, -NO<sub>2</sub>, F, Cl, Br, I, C<sub>1-10</sub> alkyl, substituted C<sub>1-10</sub> alkyl; C<sub>1-10</sub> heteroalkyl, substituted C<sub>1-10</sub> heteroalkyl, C<sub>2-10</sub> alkenyl, substituted C<sub>2-10</sub> alkenyl, C<sub>2-10</sub> alkynyl, substituted C<sub>2-10</sub> alkynyl, aryl, alkylaryl, or substituted alkylaryl;

W is -CR<sub>4</sub>R<sub>5</sub>-;

Y is -(CR<sub>6</sub>R<sub>7</sub>)<sub>m</sub>-C(O)- or acyl;

m is 0-10;

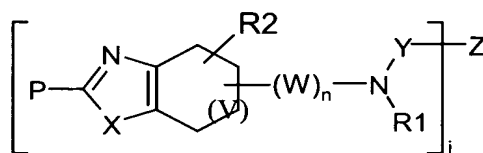
n is 1-6;

Z is a ligand of at least one somatostatin receptor; or

a pharmaceutically acceptable salt thereof; and

wherein each moiety depicted between the brackets is, independently for each occurrence, attached to an N-terminal or an internal amine group or hydroxyl group of Z.

6. (original) The chimeric analog of claim 1, wherein said chimeric analog comprises formula (V),



wherein:

P is -N(R<sub>3</sub>R<sub>4</sub>) or H;

X is N or S;

W is -CR<sub>5</sub>R<sub>6</sub>-;

Y is -(CR<sub>7</sub>R<sub>8</sub>)<sub>m</sub>-C(O)-;

R1, R3 and R4 each is, independently, H, C<sub>1-10</sub> alkyl, substituted C<sub>1-10</sub> alkyl; C<sub>1-10</sub> heteroalkyl, substituted C<sub>1-10</sub> heteroalkyl, C<sub>2-10</sub> alkenyl, substituted C<sub>2-10</sub> alkenyl, C<sub>2-10</sub> alkynyl, substituted C<sub>2-10</sub> alkynyl, aryl, alkylaryl, or substituted alkylaryl;

R2, R5, R6, R7 and R8 each is, independently, H, -OH, -CN, -NO<sub>2</sub>, F, Cl, Br, I, C<sub>1-10</sub> alkyl, substituted C<sub>1-10</sub> alkyl; C<sub>1-10</sub> heteroalkyl, substituted C<sub>1-10</sub> heteroalkyl, C<sub>2-10</sub> alkenyl, substituted C<sub>2-10</sub> alkenyl, C<sub>2-10</sub> alkynyl, substituted C<sub>2-10</sub> alkynyl, aryl, alkylaryl, or substituted alkylaryl;

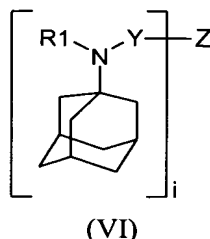
i is 1-10;

m is 0-10;

n is 0-6;

Z is a ligand of at least one somatostatin receptor; or  
 a pharmaceutically acceptable salt thereof; and  
 wherein each moiety depicted between the brackets is, independently for each occurrence, attached to  
 an N-terminal or an internal amine group or hydroxyl group of Z.

7. (original) The chimeric analog of claim 1, wherein said chimeric analog comprises formula (VI),



wherein:

Y is  $-(CR_2R_3)_m-C(O)-$  or acyl;

R1 is H, C<sub>1-10</sub> alkyl, substituted C<sub>1-10</sub> alkyl; C<sub>1-10</sub> heteroalkyl, substituted C<sub>1-10</sub> heteroalkyl, C<sub>2-10</sub> alkenyl, substituted C<sub>2-10</sub> alkenyl, C<sub>2-10</sub> alkynyl, substituted C<sub>2-10</sub> alkynyl, aryl, alkylaryl, or substituted alkylaryl;

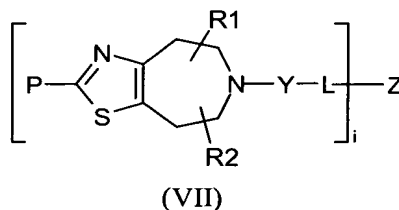
R2 and R3 each is, independently, H, -OH, -CN, -NO<sub>2</sub>, F, Cl, Br, I, C<sub>1-10</sub> alkyl, substituted C<sub>1-10</sub> alkyl; C<sub>1-10</sub> heteroalkyl, substituted C<sub>1-10</sub> heteroalkyl, C<sub>2-10</sub> alkenyl, substituted C<sub>2-10</sub> alkenyl, C<sub>2-10</sub> alkynyl, substituted C<sub>2-10</sub> alkynyl, aryl, alkylaryl, or substituted alkylaryl;

i is 1-10;

m is 0-10;

Z is a ligand of at least one somatostatin receptor; or  
 a pharmaceutically acceptable salt thereof; and  
 wherein each moiety depicted between the brackets is, independently for each occurrence, attached to  
 an N-terminal or an internal amine group or hydroxyl group of Z.

8. (original) The chimeric analog of claim 1, wherein said chimeric analog comprises formula (VII),



wherein:

P is  $-N(R_3R_4)$  or H;

L is  $-(CR_5R_6)_m-C(O)-$  or acyl;

Y is  $C_{1-10}$  alkyl, substituted  $C_{1-10}$  alkyl;  $C_{1-10}$  heteroalkyl, substituted  $C_{1-10}$  heteroalkyl,  $C_{2-10}$  alkenyl, substituted  $C_{2-10}$  alkenyl,  $C_{2-10}$  alkynyl, substituted  $C_{2-10}$  alkynyl, aryl, alkylaryl, substituted alkylaryl, or absent;

$R_1$ ,  $R_2$ ,  $R_5$  and  $R_6$  each is, independently, H,  $-OH$ ,  $-CN$ ,  $-NO_2$ , F, Cl, Br, I,  $C_{1-10}$  alkyl, substituted  $C_{1-10}$  alkyl;  $C_{1-10}$  heteroalkyl, substituted  $C_{1-10}$  heteroalkyl,  $C_{2-10}$  alkenyl, substituted  $C_{2-10}$  alkenyl,  $C_{2-10}$  alkynyl, substituted  $C_{2-10}$  alkynyl, aryl, alkylaryl, or substituted alkylaryl;

$R_3$  and  $R_4$  each is, independently, H,  $C_{1-10}$  alkyl, substituted  $C_{1-10}$  alkyl;  $C_{1-10}$  heteroalkyl, substituted  $C_{1-10}$  heteroalkyl,  $C_{2-10}$  alkenyl, substituted  $C_{2-10}$  alkenyl,  $C_{2-10}$  alkynyl, substituted  $C_{2-10}$  alkynyl, aryl, alkylaryl, or substituted alkylaryl;

i is 1-10;

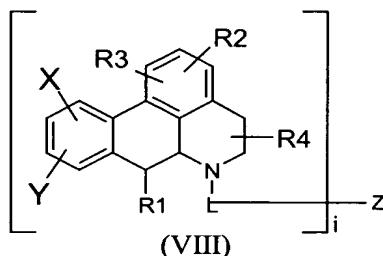
m is 0-10;

Z is a ligand of at least one somatostatin receptor; or

a pharmaceutically acceptable salt thereof; and

wherein each moiety depicted between the brackets is, independently for each occurrence, attached to an N-terminal or an internal amine group or hydroxyl group of Z.

9. (original) The chimeric analog of claim 1, wherein said chimeric analog comprises formula (VIII),



wherein:

X and Y each is, independently,  $-OH$ ,  $-OR_4$  or  $R_5-C(O)-O-$ ;

L is  $-(CR_3R_4)_m-C(O)-$  or acyl;

$R_1$ ,  $R_2$ ,  $R_3$  and  $R_4$  each is, independently, H,  $-OH$ , F, Cl, Br, I,  $-CN$ ,  $NO_2$ ,  $C_{1-10}$  alkyl, substituted  $C_{1-10}$  alkyl;  $C_{1-10}$  heteroalkyl, substituted  $C_{1-10}$  heteroalkyl,  $C_{2-10}$  alkenyl, substituted  $C_{2-10}$  alkenyl,  $C_{2-10}$  alkynyl, substituted  $C_{2-10}$  alkynyl, aryl, alkylaryl, or substituted alkylaryl; or  $R_2$  and  $R_3$  can, optionally, join together to form a ring system;

R5 is H, C<sub>1-10</sub> alkyl, substituted C<sub>1-10</sub> alkyl; C<sub>1-10</sub> heteroalkyl, substituted C<sub>1-10</sub> heteroalkyl, C<sub>2-10</sub> alkenyl, substituted C<sub>2-10</sub> alkenyl, C<sub>2-10</sub> alkynyl, substituted C<sub>2-10</sub> alkynyl, aryl, alkylaryl, or substituted alkylaryl;

i is 1-10;

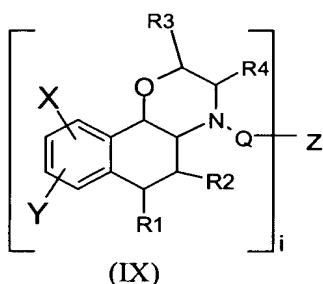
m is 0-10;

Z is a ligand of at least one somatostatin receptor; or

a pharmaceutically acceptable salt thereof; and

wherein each moiety depicted between the brackets is, independently for each occurrence, attached to an N-terminal or an internal amine group or hydroxyl group of Z.

10. (original) The chimeric analog of claim 1, wherein said chimeric analog comprises formula (IX),



wherein:

X and Y each is, independently, -OH, -OR4 or R7-C(O)-;

Q is -(CR5R6)<sub>m</sub>-C(O)- or acyl;

R1, R2, R3, R4, R5 and R6 each is, independently, H, -OH, F, Cl, Br, I, -CN, NO<sub>2</sub>, C<sub>1-10</sub> alkyl, substituted C<sub>1-10</sub> alkyl; C<sub>1-10</sub> heteroalkyl, substituted C<sub>1-10</sub> heteroalkyl, C<sub>2-10</sub> alkenyl, substituted C<sub>2-10</sub> alkenyl, C<sub>2-10</sub> alkynyl, substituted C<sub>2-10</sub> alkynyl, aryl, alkylaryl, or substituted alkylaryl; or R1 and R2 can, optionally, join together to form a ring system; or R3 and R4 can, optionally, join together to form a ring system;

R7 is H, C<sub>1-10</sub> alkyl, substituted C<sub>1-10</sub> alkyl; C<sub>1-10</sub> heteroalkyl, substituted C<sub>1-10</sub> heteroalkyl, C<sub>2-10</sub> alkenyl, substituted C<sub>2-10</sub> alkenyl, C<sub>2-10</sub> alkynyl, substituted C<sub>2-10</sub> alkynyl, aryl, alkylaryl, or substituted alkylaryl;

i is 1-10;

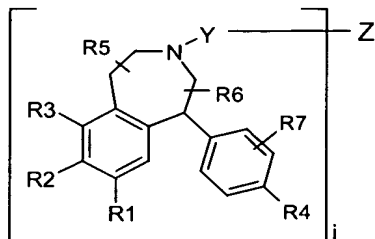
m is 0-10;

Z is a ligand of at least one somatostatin receptor; or

a pharmaceutically acceptable salt thereof; and

wherein each moiety depicted between the brackets is, independently for each occurrence, attached to an N-terminal or an internal amine group or hydroxyl group of Z.

11. (original) The chimeric analog of claim 1, wherein said chimeric analog comprises formula (X),



(X)

wherein:

Y is  $-(CR_8R_9)_m-C(O)-$  or acyl;

R1, R2, R3, R4, R5, R6, R7, R8 and R9 each is, independently, H, -OH, F, Cl, Br, I, -CN, NO<sub>2</sub>, C<sub>1-10</sub> alkyl, substituted C<sub>1-10</sub> alkyl; C<sub>1-10</sub> heteroalkyl, substituted C<sub>1-10</sub> heteroalkyl, C<sub>2-10</sub> alkenyl, substituted C<sub>2-10</sub> alkenyl, C<sub>2-10</sub> alkynyl, substituted C<sub>2-10</sub> alkynyl, aryl, alkylaryl, or substituted alkylaryl;

i is 1-10;

m is 0-10;

Z is a ligand of at least one somatostatin receptor; or

a pharmaceutically acceptable salt thereof; and

wherein each moiety depicted between the brackets is, independently for each occurrence, attached to an N-terminal or an internal amine group or hydroxyl group of Z.

12. (original) The chimeric analog of claim 1, wherein said chimeric analog comprises a compound according to the formula of:

Dop2-DPhe-Doc-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,

Ac-Lys(Dop2)-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,

Ac-DLys(Dop2)-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,

Dop2-Lys(Ac)-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,

Dop2-DLys(Ac)-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,

Dop3-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,

Dop4-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,

Dop3-Aepa-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>.

Dop4-Aepa-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,

Dop5-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,

Dop6-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,

Dop7-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,

Dop8-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,

Dop9-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,

Dop10-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,

Dop11-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,

Dop12-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,

Dop13-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,

Dop5-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,

Dop6-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,

Dop7-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,

Dop8-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,

Dop9-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,

Dop10-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,

Dop11-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,

Dop12-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,

Dop13-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,

Dop5-D2Nal-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,

Dop6-D2Nal-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,

Dop7-D2Nal-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,

Dop8-D2Nal-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,

Dop9-D2Nal-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,

Dop10-D2Nal-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,

Dop11-D2Nal-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,

Dop12-D2Nal-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,

Dop13-D2Nal-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,

Dop5-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,

Dop6-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,

Dop7-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,

Dop8-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,

Dop9-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,

Dop10-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,

Dop11-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop12-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop13-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop5-DPhe-cyclo[Cys-Phe-DTrp-Lys-Thr-Cys]-Thr-ol,  
Dop6-DPhe-cyclo[Cys-Phe-DTrp-Lys-Thr-Cys]-Thr-ol,  
Dop7-DPhe-cyclo[Cys-Phe-DTrp-Lys-Thr-Cys]-Thr-ol,  
Dop8-DPhe-cyclo[Cys-Phe-DTrp-Lys-Thr-Cys]-Thr-ol,  
Dop9-DPhe-cyclo[Cys-Phe-DTrp-Lys-Thr-Cys]-Thr-ol,  
Dop10-DPhe-cyclo[Cys-Phe-DTrp-Lys-Thr-Cys]-Thr-ol,  
Dop11-DPhe-cyclo[Cys-Phe-DTrp-Lys-Thr-Cys]-Thr-ol,  
Dop12-DPhe-cyclo[Cys-Phe-DTrp-Lys-Thr-Cys]-Thr-ol,  
Dop13-DPhe-cyclo[Cys-Phe-DTrp-Lys-Thr-Cys]-Thr-ol,  
Dop5-cyclo[Cys-Phe-DTrp-Lys-Thr-Cys]-Thr-ol,  
Dop6-cyclo[Cys-Phe-DTrp-Lys-Thr-Cys]-Thr-ol,  
Dop7-cyclo[Cys-Phe-DTrp-Lys-Thr-Cys]-Thr-ol,  
Dop8-cyclo[Cys-Phe-DTrp-Lys-Thr-Cys]-Thr-ol,  
Dop9-cyclo[Cys-Phe-DTrp-Lys-Thr-Cys]-Thr-ol,  
Dop10-cyclo[Cys-Phe-DTrp-Lys-Thr-Cys]-Thr-ol,  
Dop11-cyclo[Cys-Phe-DTrp-Lys-Thr-Cys]-Thr-ol,  
Dop12-cyclo[Cys-Phe-DTrp-Lys-Thr-Cys]-Thr-ol,  
Dop13-cyclo[Cys-Phe-DTrp-Lys-Thr-Cys]-Thr-ol,  
Dop5-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Thr-Cys]-2Nal-NH<sub>2</sub>,  
Dop6-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Thr-Cys]-2Nal-NH<sub>2</sub>,  
Dop7-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Thr-Cys]-2Nal-NH<sub>2</sub>,  
Dop8-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Thr-Cys]-2Nal-NH<sub>2</sub>,  
Dop9-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Thr-Cys]-2Nal-NH<sub>2</sub>,  
Dop10-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Thr-Cys]-2Nal-NH<sub>2</sub>,  
Dop11-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Thr-Cys]-2Nal-NH<sub>2</sub>,  
Dop12-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Thr-Cys]-2Nal-NH<sub>2</sub>,  
Dop13-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Thr-Cys]-2Nal-NH<sub>2</sub>,  
Dop5-cyclo[Cys-Tyr-DTrp-Lys-Thr-Cys]-2Nal-NH<sub>2</sub>,  
Dop6-cyclo[Cys-Tyr-DTrp-Lys-Thr-Cys]-2Nal-NH<sub>2</sub>,  
Dop7-cyclo[Cys-Tyr-DTrp-Lys-Thr-Cys]-2Nal-NH<sub>2</sub>,  
Dop8-cyclo[Cys-Tyr-DTrp-Lys-Thr-Cys]-2Nal-NH<sub>2</sub>,

Dop9-cyclo[Cys-Tyr-DTrp-Lys-Thr-Cys]-2Nal-NH<sub>2</sub>,  
Dop10-cyclo[Cys-Tyr-DTrp-Lys-Thr-Cys]-2Nal-NH<sub>2</sub>,  
Dop11-cyclo[Cys-Tyr-DTrp-Lys-Thr-Cys]-2Nal-NH<sub>2</sub>,  
Dop12-cyclo[Cys-Tyr-DTrp-Lys-Thr-Cys]-2Nal-NH<sub>2</sub>,  
Dop13-cyclo[Cys-Tyr-DTrp-Lys-Thr-Cys]-2Nal-NH<sub>2</sub>,  
Dop1-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop2-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop1-Aepa-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop2-Aepa-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop3-Aepa-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop4-Aepa-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop3-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop4-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop5-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop6-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop7-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop8-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop9-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop10-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop11-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop12-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop13-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop3-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop4-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop5-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop6-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop7-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop8-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop9-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop10-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop11-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop12-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop13-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop1-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,

Dop2-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,  
Dop3-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,  
Dop4-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,  
Dop1-Aepa-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,  
Dop2-Aepa-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,  
Dop3-Aepa-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,  
Dop4-Aepa-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,  
Dop5-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,  
Dop6-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,  
Dop7-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,  
Dop8-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,  
Dop9-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,  
Dop10-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,  
Dop11-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,  
Dop12-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,  
Dop13-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,  
Dop1-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop2-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop3-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop4-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop1-Aepa-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop2-Aepa-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop3-Aepa-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop4-Aepa-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop5-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop6-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop7-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop8-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop9-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop10-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop11-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop12-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop13-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop5-cyclo[Cys-Phe-Phe-DTrp-Lys-Thr-Phe-Cys]-NH<sub>2</sub>,

Dop6-cyclo[Cys-Phe-Phe-DTrp-Lys-Thr-Phe-Cys]-NH<sub>2</sub>,  
Dop7-cyclo[Cys-Phe-Phe-DTrp-Lys-Thr-Phe-Cys]-NH<sub>2</sub>,  
Dop8-cyclo[Cys-Phe-Phe-DTrp-Lys-Thr-Phe-Cys]-NH<sub>2</sub>,  
Dop9-cyclo[Cys-Phe-Phe-DTrp-Lys-Thr-Phe-Cys]-NH<sub>2</sub>,  
Dop10-cyclo[Cys-Phe-Phe-DTrp-Lys-Thr-Phe-Cys]-NH<sub>2</sub>,  
Dop11-cyclo[Cys-Phe-Phe-DTrp-Lys-Thr-Phe-Cys]-NH<sub>2</sub>,  
Dop12-cyclo[Cys-Phe-Phe-DTrp-Lys-Thr-Phe-Cys]-NH<sub>2</sub>,  
Dop13-cyclo[Cys-Phe-Phe-DTrp-Lys-Thr-Phe-Cys]-NH<sub>2</sub>,  
Dop5-DPhe-cyclo[Cys-Phe-(N-Me)DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop6-DPhe-cyclo[Cys-Phe-(N-Me)DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop7-DPhe-cyclo[Cys-Phe-(N-Me)DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop8-DPhe-cyclo[Cys-Phe-(N-Me)DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop9-DPhe-cyclo[Cys-Phe-(N-Me)DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop10-DPhe-cyclo[Cys-Phe-(N-Me)DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop11-DPhe-cyclo[Cys-Phe-(N-Me)DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop12-DPhe-cyclo[Cys-Phe-(N-Me)DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop13-DPhe-cyclo[Cys-Phe-(N-Me)DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop5-cyclo[Cys-Phe-(N-Me)DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop6-cyclo[Cys-Phe-(N-Me)DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop7-cyclo[Cys-Phe-(N-Me)DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop8-cyclo[Cys-Phe-(N-Me)DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop9-cyclo[Cys-Phe-(N-Me)DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop10-cyclo[Cys-Phe-(N-Me)DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop11-cyclo[Cys-Phe-(N-Me)DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop12-cyclo[Cys-Phe-(N-Me)DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop13-cyclo[Cys-Phe-(N-Me)DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop2-Lys(Dop2)-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop2-DLys(Dop2)-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop2-Lys(Dop2)-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop2-DLys(Dop2)-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop2-Lys(Dop2)-Lys-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop2-DLys(Dop2)-Lys-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop2-DLys(Dop2)-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop1-Lys(Dop1)-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,

Dop1-Lys(Dop1)-Aepa-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop1-Lys(Dop1)-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop1-Lys(Dop1)-Lys-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop1-Lys(Dop1)-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop1-DLys(Dop1)-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop1-DLys(Dop1)-Aepa-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop1-DLys(Dop1)-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop1-DLys(Dop1)-Lys-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop1-DLys(Dop1)-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop1-Lys(Dop1)-D2Nal-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop1-Lys(Dop1)-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop1-Lys(Dop1)-Lys-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop1-Lys(Dop1)-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop1-Lys(Dop1)-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Thr-Cys]-2Nal-NH<sub>2</sub>,  
Dop1-Lys(Dop1)-cyclo[Cys-Tyr-DTrp-Lys-Thr-Cys]-2Nal-NH<sub>2</sub>,  
Dop1-Lys(Dop1)-Lys-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Thr-Cys]-2Nal-NH<sub>2</sub>,  
Dop1-Lys(Dop1)-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Thr-Cys]-2Nal-NH<sub>2</sub>,  
Dop1-Lys(Dop1)-DPhe-cyclo[Cys-Phe-DTrp-Lys-Thr-Cys]-Thr-ol,  
Dop1-Lys(Dop1)-cyclo[Cys-Phe-DTrp-Lys-Thr-Cys]-Thr-ol,  
Dop1-Lys(Dop1)-Lys-DTyr-DTyr-cyclo[Cys-Phe-DTrp-Lys-Thr-Cys]-Thr-ol,  
Dop1-Lys(Dop1)-DTyr-DTyr-cyclo[Cys-Phe-DTrp-Lys-Thr-Cys]-Thr-ol,  
Dop1-Lys(Dop2)-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Trp-NH<sub>2</sub>,  
Dop1-Lys(Dop2)-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Trp-NH<sub>2</sub>,  
Dop1-Lys(Dop2)-Lys-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Trp-NH<sub>2</sub>,  
Dop1-Lys(Dop2)-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Trp-NH<sub>2</sub>,  
Dop2-Lys(Dop2)-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop2-Lys(Dop2)-Aepa-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop2-Lys(Dop2)-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop2-Lys(Dop2)-Lys-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop2-Lys(Dop2)-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop2-Lys(Dop2)-Aepa-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop2-DLys(Dop2)-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop2-DLys(Dop2)-Aepa-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop2-DLys(Dop2)-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,

Dop2-DLys(Dop2)-Lys-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop2-DLys(Dop2)-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop2-DLys(Dop2)-Aepa-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop2-Lys(Dop2)-D2Nal-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop2-Lys(Dop2)-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop2-Lys(Dop2)-Lys-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop2-Lys(Dop2)-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop2-Lys(Dop2)-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Thr-Cys]-2Nal-NH<sub>2</sub>,  
Dop2-Lys(Dop2)-cyclo[Cys-Tyr-DTrp-Lys-Thr-Cys]-2Nal-NH<sub>2</sub>,  
Dop2-Lys(Dop2)-Lys-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Thr-Cys]-2Nal-NH<sub>2</sub>,  
Dop2-Lys(Dop2)-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Thr-Cys]-2Nal-NH<sub>2</sub>,  
Dop2-Lys(Dop2)-DPhe-cyclo[Cys-Phe-DTrp-Lys-Thr-Cys]-Thr-ol,  
Dop2-Lys(Dop2)-cyclo[Cys-Phe-DTrp-Lys-Thr-Cys]-Thr-ol,  
Dop2-Lys(Dop2)-Lys-DTyr-DTyr-cyclo[Cys-Phe-DTrp-Lys-Thr-Cys]-Thr-ol,  
Dop2-Lys(Dop2)-DTyr-DTyr-cyclo[Cys-Phe-DTrp-Lys-Thr-Cys]-Thr-ol,  
Dop2-Lys(Dop2)-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Trp-NH<sub>2</sub>,  
Dop2-Lys(Dop2)-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Trp-NH<sub>2</sub>,  
Dop2-Lys(Dop2)-Lys-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Trp-NH<sub>2</sub>,  
Dop2-Lys(Dop2)-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Trp-NH<sub>2</sub>,  
Dop3-Lys(Dop3)-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop3-Lys(Dop3)-Aepa-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop3-Lys(Dop3)-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop3-Lys(Dop3)-Lys-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop3-Lys(Dop3)-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop3-DLys(Dop3)-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop3-DLys(Dop3)-Aepa-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop3-DLys(Dop3)-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop3-DLys(Dop3)-Lys-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop3-DLys(Dop3)-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop3-Lys(Dop3)-D2Nal-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop3-Lys(Dop3)-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop3-Lys(Dop3)-Lys-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop3-Lys(Dop3)-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop3-Lys(Dop3)-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Thr-Cys]-2Nal-NH<sub>2</sub>,

Dop3-Lys(Dop3)-cyclo[Cys-Tyr-DTrp-Lys-Thr-Cys]-2Nal-NH<sub>2</sub>,  
Dop3-Lys(Dop3)-Lys-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Thr-Cys]-2Nal-NH<sub>2</sub>,  
Dop3-Lys(Dop3)-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Thr-Cys]-2Nal-NH<sub>2</sub>,  
Dop3-Lys(Dop3)-DPhe-cyclo[Cys-Phe-DTrp-Lys-Thr-Cys]-Thr-ol,  
Dop3-Lys(Dop3)-cyclo[Cys-Phe-DTrp-Lys-Thr-Cys]-Thr-ol,  
Dop3-Lys(Dop3)-Lys-DTyr-DTyr-cyclo[Cys-Phe-DTrp-Lys-Thr-Cys]-Thr-ol,  
Dop3-Lys(Dop3)-DTyr-DTyr-cyclo[Cys-Phe-DTrp-Lys-Thr-Cys]-Thr-ol,  
Dop3-Lys(Dop3)-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Trp-NH<sub>2</sub>,  
Dop3-Lys(Dop3)-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Trp-NH<sub>2</sub>,  
Dop3-Lys(Dop3)-Lys-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Trp-NH<sub>2</sub>,  
Dop3-Lys(Dop3)-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Trp-NH<sub>2</sub>,  
Dop4-Lys(Dop4)-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop4-Lys(Dop4)-Aepa-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop4-Lys(Dop4)-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop4-Lys(Dop4)-Lys-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop4-Lys(Dop4)-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop4-DLys(Dop4)-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop4-DLys(Dop4)-Aepa-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop4-DLys(Dop4)-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop4-DLys(Dop4)-Lys-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop4-DLys(Dop4)-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop4-Lys(Dop4)-D2Nal-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop4-Lys(Dop4)-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop4-Lys(Dop4)-Lys-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop4-Lys(Dop4)-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop4-Lys(Dop4)-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Thr-Cys]-2Nal-NH<sub>2</sub>,  
Dop4-Lys(Dop4)-cyclo[Cys-Tyr-DTrp-Lys-Thr-Cys]-2Nal-NH<sub>2</sub>,  
Dop4-Lys(Dop4)-Lys-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Thr-Cys]-2Nal-NH<sub>2</sub>,  
Dop4-Lys(Dop4)-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Thr-Cys]-2Nal-NH<sub>2</sub>,  
Dop4-Lys(Dop4)-DPhe-cyclo[Cys-Phe-DTrp-Lys-Thr-Cys]-Thr-ol,  
Dop4-Lys(Dop4)-cyclo[Cys-Phe-DTrp-Lys-Thr-Cys]-Thr-ol,  
Dop4-Lys(Dop4)-Lys-DTyr-DTyr-cyclo[Cys-Phe-DTrp-Lys-Thr-Cys]-Thr-ol,  
Dop4-Lys(Dop4)-DTyr-DTyr-cyclo[Cys-Phe-DTrp-Lys-Thr-Cys]-Thr-ol,  
Dop4-Lys(Dop4)-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Trp-NH<sub>2</sub>,

Dop4-Lys(Dop4)- cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Trp-NH<sub>2</sub>,  
Dop4-Lys(Dop4)-Lys-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Trp-NH<sub>2</sub>,  
Dop4-Lys(Dop4)-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Trp-NH<sub>2</sub>,  
Dop5-Lys(Dop5)-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop5-Lys(Dop5)-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop5-Lys(Dop5)-Lys-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop5-Lys(Dop5)-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop5-DLys(Dop5)-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop5-DLys(Dop5)-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop5-DLys(Dop5)-Lys-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop5-DLys(Dop5)-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop5-Lys(Dop5)-D2Nal-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop5-Lys(Dop5)-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop5-Lys(Dop5)-Lys-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop5-Lys(Dop5)-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop5-Lys(Dop5)-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Thr-Cys]-2Nal-NH<sub>2</sub>,  
Dop5-Lys(Dop5)-cyclo[Cys-Tyr-DTrp-Lys-Thr-Cys]-2Nal-NH<sub>2</sub>,  
Dop5-Lys(Dop5)-Lys-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Thr-Cys]-2Nal-NH<sub>2</sub>,  
Dop5-Lys(Dop5)-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Thr-Cys]-2Nal-NH<sub>2</sub>,  
Dop5-Lys(Dop5)-DPhe-cyclo[Cys-Phe-DTrp-Lys-Thr-Cys]-Thr-ol,  
Dop5-Lys(Dop5)-cyclo[Cys-Phe-DTrp-Lys-Thr-Cys]-Thr-ol,  
Dop5-Lys(Dop5)-Lys-DTyr-DTyr-cyclo[Cys-Phe-DTrp-Lys-Thr-Cys]-Thr-ol,  
Dop5-Lys(Dop5)-DTyr-DTyr-cyclo[Cys-Phe-DTrp-Lys-Thr-Cys]-Thr-ol,  
Dop5-Lys(Dop5)-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Trp-NH<sub>2</sub>,  
Dop5-Lys(Dop5)- cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Trp-NH<sub>2</sub>,  
Dop5-Lys(Dop5)-Lys-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Trp-NH<sub>2</sub>,  
Dop5-Lys(Dop5)-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Trp-NH<sub>2</sub>,  
Dop6-Lys(Dop6)-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop6-Lys(Dop6)-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop6-Lys(Dop6)-Lys-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop6-Lys(Dop6)-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop6-DLys(Dop6)-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop6-DLys(Dop6)-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop6-DLys(Dop6)-Lys-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,

Dop6-DLys(Dop6)-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop6-Lys(Dop6)-D2Nal-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop6-Lys(Dop6)-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop6-Lys(Dop6)-Lys-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop6-Lys(Dop6)-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop6-Lys(Dop6)-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Thr-Cys]-2Nal-NH<sub>2</sub>,  
Dop6-Lys(Dop6)-cyclo[Cys-Tyr-DTrp-Lys-Thr-Cys]-2Nal-NH<sub>2</sub>,  
Dop6-Lys(Dop6)-Lys-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Thr-Cys]-2Nal-NH<sub>2</sub>,  
Dop6-Lys(Dop6)-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Thr-Cys]-2Nal-NH<sub>2</sub>,  
Dop6-Lys(Dop6)-DPhe-cyclo[Cys-Phe-DTrp-Lys-Thr-Cys]-Thr-ol,  
Dop6-Lys(Dop6)-cyclo[Cys-Phe-DTrp-Lys-Thr-Cys]-Thr-ol,  
Dop6-Lys(Dop6)-Lys-DTyr-DTyr-cyclo[Cys-Phe-DTrp-Lys-Thr-Cys]-Thr-ol,  
Dop6-Lys(Dop6)-DTyr-DTyr-cyclo[Cys-Phe-DTrp-Lys-Thr-Cys]-Thr-ol,  
Dop6-Lys(Dop6)-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Trp-NH<sub>2</sub>,  
Dop6-Lys(Dop6)-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Trp-NH<sub>2</sub>,  
Dop6-Lys(Dop6)-Lys-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Trp-NH<sub>2</sub>,  
Dop6-Lys(Dop6)-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Trp-NH<sub>2</sub>,  
Dop7-Lys(Dop7)-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop7-Lys(Dop7)-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop7-DLys(Dop7)-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop7-DLys(Dop7)-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop7-Lys(Dop7)-D2Nal-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop7-Lys(Dop7)-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop7-Lys(Dop7)-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Thr-Cys]-2Nal-NH<sub>2</sub>,  
Dop7-Lys(Dop7)-cyclo[Cys-Tyr-DTrp-Lys-Thr-Cys]-2Nal-NH<sub>2</sub>,  
Dop7-Lys(Dop7)-DPhe-cyclo[Cys-Phe-DTrp-Lys-Thr-Cys]-Thr-ol,  
Dop7-Lys(Dop7)-cyclo[Cys-Phe-DTrp-Lys-Thr-Cys]-Thr-ol,  
Dop7-Lys(Dop7)-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Trp-NH<sub>2</sub>,  
Dop7-Lys(Dop7)-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Trp-NH<sub>2</sub>,  
Dop8-Lys(Dop8)-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop8-Lys(Dop8)-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop8-DLys(Dop8)-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop8-DLys(Dop8)-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop8-Lys(Dop8)-D2Nal-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,

Dop8-Lys(Dop8)-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop8-Lys(Dop8)-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Thr-Cys]-2Nal-NH<sub>2</sub>,  
Dop8-Lys(Dop8)-cyclo[Cys-Tyr-DTrp-Lys-Thr-Cys]-2Nal-NH<sub>2</sub>,  
Dop8-Lys(Dop8)-DPhe-cyclo[Cys-Phe-DTrp-Lys-Thr-Cys]-Thr-ol,  
Dop8-Lys(Dop8)-cyclo[Cys-Phe-DTrp-Lys-Thr-Cys]-Thr-ol,  
Dop8-Lys(Dop8)-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Trp-NH<sub>2</sub>,  
Dop8-Lys(Dop8)-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Trp-NH<sub>2</sub>,  
Dop9-Lys(Dop9)-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop9-Lys(Dop9)-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop9-DLys(Dop9)-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop9-DLys(Dop9)-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop9-Lys(Dop9)-D2Nal-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop9-Lys(Dop9)-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop9-Lys(Dop9)-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Thr-Cys]-2Nal-NH<sub>2</sub>,  
Dop9-Lys(Dop9)-cyclo[Cys-Tyr-DTrp-Lys-Thr-Cys]-2Nal-NH<sub>2</sub>,  
Dop9-Lys(Dop9)-DPhe-cyclo[Cys-Phe-DTrp-Lys-Thr-Cys]-Thr-ol,  
Dop9-Lys(Dop9)-cyclo[Cys-Phe-DTrp-Lys-Thr-Cys]-Thr-ol,  
Dop9-Lys(Dop9)-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Trp-NH<sub>2</sub>,  
Dop9-Lys(Dop9)-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Trp-NH<sub>2</sub>,  
Dop10-Lys(Dop10)-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop10-Lys(Dop10)-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop10-DLys(Dop10)-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop10-DLys(Dop10)-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop10-Lys(Dop10)-D2Nal-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop10-Lys(Dop10)-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop10-Lys(Dop10)-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Thr-Cys]-2Nal-NH<sub>2</sub>,  
Dop10-Lys(Dop10)-cyclo[Cys-Tyr-DTrp-Lys-Thr-Cys]-2Nal-NH<sub>2</sub>,  
Dop10-Lys(Dop10)-DPhe-cyclo[Cys-Phe-DTrp-Lys-Thr-Cys]-Thr-ol,  
Dop10-Lys(Dop10)-cyclo[Cys-Phe-DTrp-Lys-Thr-Cys]-Thr-ol,  
Dop10-Lys(Dop10)-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Trp-NH<sub>2</sub>,  
Dop10-Lys(Dop10)-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Trp-NH<sub>2</sub>,  
Dop11-Lys(Dop11)-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop11-Lys(Dop11)-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop11-DLys(Dop11)-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,

Dop11-DLys(Dop11)-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop11-Lys(Dop11)-D2Nal-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop11-Lys(Dop11)-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop11-Lys(Dop11)-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Thr-Cys]-2Nal-NH<sub>2</sub>,  
Dop11-Lys(Dop11)-cyclo[Cys-Tyr-DTrp-Lys-Thr-Cys]-2Nal-NH<sub>2</sub>,  
Dop11-Lys(Dop11)-DPhe-cyclo[Cys-Phe-DTrp-Lys-Thr-Cys]-Thr-ol,  
Dop11-Lys(Dop11)-cyclo[Cys-Phe-DTrp-Lys-Thr-Cys]-Thr-ol,  
Dop11-Lys(Dop11)-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Trp-NH<sub>2</sub>,  
Dop11-Lys(Dop11)-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Trp-NH<sub>2</sub>,  
Dop12-Lys(Dop12)-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop12-Lys(Dop12)-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop12-DLys(Dop12)-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop12-DLys(Dop12)-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop12-Lys(Dop12)-D2Nal-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop12-Lys(Dop12)-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop12-Lys(Dop12)-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Thr-Cys]-2Nal-NH<sub>2</sub>,  
Dop12-Lys(Dop12)-cyclo[Cys-Tyr-DTrp-Lys-Thr-Cys]-2Nal-NH<sub>2</sub>,  
Dop12-Lys(Dop12)-DPhe-cyclo[Cys-Phe-DTrp-Lys-Thr-Cys]-Thr-ol,  
Dop12-Lys(Dop12)-cyclo[Cys-Phe-DTrp-Lys-Thr-Cys]-Thr-ol,  
Dop12-Lys(Dop12)-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Trp-NH<sub>2</sub>,  
Dop12-Lys(Dop12)-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Trp-NH<sub>2</sub>,  
Dop13-Lys(Dop13)-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop13-Lys(Dop13)-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop13-DLys(Dop10)-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop13-DLys(Dop13)-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop13-Lys(Dop13)-D2Nal-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop13-Lys(Dop13)-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop13-Lys(Dop13)-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Thr-Cys]-2Nal-NH<sub>2</sub>,  
Dop13-Lys(Dop13)-cyclo[Cys-Tyr-DTrp-Lys-Thr-Cys]-2Nal-NH<sub>2</sub>,  
Dop13-Lys(Dop13)-DPhe-cyclo[Cys-Phe-DTrp-Lys-Thr-Cys]-Thr-ol,  
Dop13-Lys(Dop13)-cyclo[Cys-Phe-DTrp-Lys-Thr-Cys]-Thr-ol,  
Dop13-Lys(Dop13)-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Trp-NH<sub>2</sub>,  
Dop13-Lys(Dop13)-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Trp-NH<sub>2</sub>,  
Dop1-Lys(Dop1)-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,

Dop1-Lys(Dop1)-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop1-DLys(Dop1)-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,  
Dop1-DLys(Dop1)-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop1-Lys(Dop1)-Lys-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,  
Dop1-Lys(Dop1)-Lys-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop1-DLys(Dop1)-Lys-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,  
Dop1-DLys(Dop1)-Lys-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop1-Lys(Dop1)-Aepa-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,  
Dop1-Lys(Dop1)-Aepa-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop1-DLys(Dop1)-Aepa-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,  
Dop1-DLys(Dop1)-Aepa-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop1-Lys(Dop1)-Lys-Aepa-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,  
Dop1-Lys(Dop1)-Lys-Aepa-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop1-DLys(Dop1)-Lys-Aepa-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,  
Dop1-DLys(Dop1)-Lys-Aepa-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop2-Lys(Dop2)-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,  
Dop2-Lys(Dop2)-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop2-DLys(Dop2)-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,  
Dop2-DLys(Dop2)-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop2-Lys(Dop2)-Lys-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,  
Dop2-Lys(Dop2)-Lys-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop2-DLys(Dop2)-Lys-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,  
Dop2-DLys(Dop2)-Lys-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop2-Lys(Dop2)-Aepa-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,  
Dop2-Lys(Dop2)-Aepa-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop2-DLys(Dop2)-Aepa-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,  
Dop2-DLys(Dop2)-Aepa-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop2-Lys(Dop2)-Lys-Aepa-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,  
Dop2-Lys(Dop2)-Lys-Aepa-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop2-DLys(Dop2)-Lys-Aepa-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,  
Dop2-DLys(Dop2)-Lys-Aepa-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop3-Lys(Dop3)-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,  
Dop3-Lys(Dop3)-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop3-Lys(Dop3)-Lys-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,

Dop3-Lys(Dop3)-Lys-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop3-Lys(Dop3)-Aepa-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,  
Dop3-Lys(Dop3)-Aepa-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop3-DLys(Dop3)-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,  
Dop3-DLys(Dop3)-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop3-DLys(Dop3)-Lys-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,  
Dop3-DLys(Dop3)-Lys-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop3-DLys(Dop3)-Aepa-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,  
Dop3-DLys(Dop3)-Aepa-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop4-Lys(Dop4)-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,  
Dop4-Lys(Dop4)-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop4-Lys(Dop4)-Lys-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,  
Dop4-Lys(Dop4)-Lys-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop4-Lys(Dop4)-Aepa-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,  
Dop4-Lys(Dop4)-Aepa-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop4-Lys(Dop4)-Lys-Aepa-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,  
Dop4-Lys(Dop4)-Lys-Aepa-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop4-DLys(Dop4)-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,  
Dop4-DLys(Dop4)-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop4-DLys(Dop4)-Lys-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,  
Dop4-DLys(Dop4)-Lys-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop4-DLys(Dop4)-Aepa-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,  
Dop4-DLys(Dop4)-Aepa-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop4-DLys(Dop4)-Lys-Aepa-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,  
Dop4-DLys(Dop4)-Lys-Aepa-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop5-Lys(Dop5)-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,  
Dop5-Lys(Dop5)-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop5-DLys(Dop5)-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,  
Dop5-DLys(Dop5)-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop5-Lys(Dop5)-Lys-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,  
Dop5-Lys(Dop5)-Lys-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop5-DLys(Dop5)-Lys-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,  
Dop5-DLys(Dop5)-Lys-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop6-Lys(Dop6)-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,

Dop6-Lys(Dop6)-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop6-DLys(Dop6)-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,  
Dop6-DLys(Dop6)-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop6-Lys(Dop6)-Lys-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,  
Dop6-Lys(Dop6)-Lys-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop6-DLys(Dop6)-Lys-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,  
Dop6-DLys(Dop6)-Lys-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop7-Lys(Dop7)-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,  
Dop7-Lys(Dop7)-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop7-Lys(Dop7)-Lys-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,  
Dop7-Lys(Dop7)-Lys-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop8-Lys(Dop8)-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,  
Dop8-Lys(Dop8)-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop8-Lys(Dop8)-Lys-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,  
Dop8-Lys(Dop8)-Lys-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop9-Lys(Dop9)-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,  
Dop9-Lys(Dop9)-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop9-Lys(Dop9)-Lys-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,  
Dop9-Lys(Dop9)-Lys-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop10-Lys(Dop10)-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,  
Dop10-Lys(Dop10)-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop10-Lys(Dop10)-Lys-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,  
Dop10-Lys(Dop10)-Lys-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop11-Lys(Dop11)-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,  
Dop11-Lys(Dop11)-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop11-Lys(Dop11)-Lys-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,  
Dop11-Lys(Dop11)-Lys-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop12-Lys(Dop12)-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,  
Dop12-Lys(Dop12)-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop12-Lys(Dop12)-Lys-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,  
Dop12-Lys(Dop12)-Lys-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop13-Lys(Dop13)-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,  
Dop13-Lys(Dop13)-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop13-Lys(Dop13)-Lys-Caeg-cyclo[DCys-3Pal-DTrp-Lys-DCys]-Thr(Bzl)-Tyr-NH<sub>2</sub>,

Dop13-Lys(Dop13)-Lys-Caeg-cyclo[DCys-Phe-DTrp-Lys-DCys]-Ser(Bzl)-Tyr-NH<sub>2</sub>,  
Dop1-Lys(Dop1)-cyclo[Cys-Phe-Phe-DTrp-Lys-Thr-Phe-Cys]-NH<sub>2</sub>,  
Dop1-Lys(Dop1)-DPhe-cyclo[Cys-Phe-(N-Me)DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop1-DLys(Dop1)-cyclo[Cys-Phe-Phe-DTrp-Lys-Thr-Phe-Cys]-NH<sub>2</sub>,  
Dop1-DLys(Dop1)-DPhe-cyclo[Cys-Phe-(N-Me)DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop1-Lys(Dop1)-cyclo[Cys-Phe-(N-Me)DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop1-DLys(Dop1)-cyclo[Cys-Phe-(N-Me)DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop2-Lys(Dop2)-cyclo[Cys-Phe-Phe-DTrp-Lys-Thr-Phe-Cys]-NH<sub>2</sub>,  
Dop2-Lys(Dop2)-DPhe-cyclo[Cys-Phe-(N-Me)DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop2-DLys(Dop2)-cyclo[Cys-Phe-Phe-DTrp-Lys-Thr-Phe-Cys]-NH<sub>2</sub>,  
Dop2-DLys(Dop2)-DPhe-cyclo[Cys-Phe-(N-Me)DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop2-Lys(Dop2)-cyclo[Cys-Phe-(N-Me)DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop2-DLys(Dop2)-cyclo[Cys-Phe-(N-Me)DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop3-Lys(Dop3)-cyclo[Cys-Phe-Phe-DTrp-Lys-Thr-Phe-Cys]-NH<sub>2</sub>,  
Dop3-Lys(Dop3)-DPhe-cyclo[Cys-Phe-(N-Me)DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop3-Lys(Dop3)-cyclo[Cys-Phe-(N-Me)DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop4-Lys(Dop4)-cyclo[Cys-Phe-Phe-DTrp-Lys-Thr-Phe-Cys]-NH<sub>2</sub>,  
Dop4-Lys(Dop4)-DPhe-cyclo[Cys-Phe-(N-Me)DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop4-Lys(Dop4)-cyclo[Cys-Phe-(N-Me)DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop5-Lys(Dop5)-cyclo[Cys-Phe-Phe-DTrp-Lys-Thr-Phe-Cys]-NH<sub>2</sub>,  
Dop5-Lys(Dop5)-DPhe-cyclo[Cys-Phe-(N-Me)DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop5-DLys(Dop5)-cyclo[Cys-Phe-Phe-DTrp-Lys-Thr-Phe-Cys]-NH<sub>2</sub>,  
Dop5-DLys(Dop5)-DPhe-cyclo[Cys-Phe-(N-Me)DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop5-Lys(Dop5)-cyclo[Cys-Phe-(N-Me)DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop5-DLys(Dop5)-cyclo[Cys-Phe-(N-Me)DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop6-Lys(Dop6)-cyclo[Cys-Phe-Phe-DTrp-Lys-Thr-Phe-Cys]-NH<sub>2</sub>,  
Dop6-Lys(Dop6)-DPhe-cyclo[Cys-Phe-(N-Me)DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop6-DLys(Dop6)-cyclo[Cys-Phe-Phe-DTrp-Lys-Thr-Phe-Cys]-NH<sub>2</sub>,  
Dop6-DLys(Dop6)-DPhe-cyclo[Cys-Phe-(N-Me)DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop6-Lys(Dop6)-cyclo[Cys-Phe-(N-Me)DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop6-DLys(Dop6)-cyclo[Cys-Phe-(N-Me)DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop7-Lys(Dop7)-cyclo[Cys-Phe-Phe-DTrp-Lys-Thr-Phe-Cys]-NH<sub>2</sub>,  
Dop7-Lys(Dop7)-DPhe-cyclo[Cys-Phe-(N-Me)DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop7-Lys(Dop7)-cyclo[Cys-Phe-(N-Me)DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,

Dop8-Lys(Dop8)-cyclo[Cys-Phe-Phe-DTrp-Lys-Thr-Phe-Cys]-NH<sub>2</sub>,  
Dop8-Lys(Dop8)-DPhe-cyclo[Cys-Phe-(N-Me)DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop9-Lys(Dop9)-cyclo[Cys-Phe-Phe-DTrp-Lys-Thr-Phe-Cys]-NH<sub>2</sub>,  
Dop9-Lys(Dop9)-DPhe-cyclo[Cys-Phe-(N-Me)DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop10-Lys(Dop10)-cyclo[Cys-Phe-Phe-DTrp-Lys-Thr-Phe-Cys]-NH<sub>2</sub>,  
Dop10-Lys(Dop10)-DPhe-cyclo[Cys-Phe-(N-Me)DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop11-Lys(Dop11)-cyclo[Cys-Phe-Phe-DTrp-Lys-Thr-Phe-Cys]-NH<sub>2</sub>,  
Dop11-Lys(Dop11)-DPhe-cyclo[Cys-Phe-(N-Me)DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop12-Lys(Dop12)-cyclo[Cys-Phe-Phe-DTrp-Lys-Thr-Phe-Cys]-NH<sub>2</sub>,  
Dop12-Lys(Dop12)-DPhe-cyclo[Cys-Phe-(N-Me)DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop13-Lys(Dop13)-cyclo[Cys-Phe-Phe-DTrp-Lys-Thr-Phe-Cys]-NH<sub>2</sub>,  
Dop13-Lys(Dop13)-DPhe-cyclo[Cys-Phe-(N-Me)DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop1-DPhe-cyclo[Cys-3ITyr(Dop1)-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop1-DPhe-Doc-DPhe-cyclo[Cys-3ITyr(Dop1)-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop1-DLys(Dop1)-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop1-DLys(Dop1)-Aepa-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop1-Lys(Dop1)-DTyr-DTyr-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop1-Lys(Dop1)-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop1-Lys(Dop1)-Aepa-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop1-DLys(Dop1)-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop1-Lys(Dop1)-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop1-Lys(Dop1)-Lys-DTyr-DTyr-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop1-DLys(Dop1)-DTyr-DTyr-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop1-DLys(Dop1)-Lys-DTyr-DTyr-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop1-DLys(Dop1)-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop1-DLys(Dop1)-Aepa-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop1-Lys(Dop1)-DTyr-DTyr-cyclo[Cys-3ITyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop1-Lys(Dop1)-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop1-Lys(Dop1)-Aepa-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop1-DLys(Dop1)-cyclo[Cys-3ITyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop1-Lys(Dop1)-cyclo[Cys-3ITyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop1-Lys(Dop1)-Lys-DTyr-DTyr-cyclo[Cys-3ITyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop1-DLys(Dop1)-DTyr-DTyr-cyclo[Cys-3ITyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop1-DLys(Dop1)-Lys-DTyr-DTyr-cyclo[Cys-3ITyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,

Dop1-DLys(Dop1)-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop1-DLys(Dop1)-Aepa-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop1-Lys(Dop1)-DTyr-DTyr-cyclo[Cys-3ITyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop1-Lys(Dop1)-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop1-Lys(Dop1)-Aepa-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop1-DLys(Dop1)-cyclo[Cys-3ITyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop1-Lys(Dop1)-cyclo[Cys-3ITyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop1-Lys(Dop1)-Lys-DTyr-DTyr-cyclo[Cys-3ITyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop1-DLys(Dop1)-DTyr-DTyr-cyclo[Cys-3ITyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop1-DLys(Dop1)-Lys-DTyr-DTyr-cyclo[Cys-3ITyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop2-DPhe-cyclo[Cys-3ITyr(Dop2)-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop2-Lys(Dop2)-DTyr-DTyr-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop2-Lys(Dop2)-Aepa-DTyr-DTyr-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop2-Lys(Dop2)-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop2-Lys(Dop2)-Aepa-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop2-DLys(Dop2)-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop2-DLys(Dop2)-Aepa-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop2-DLys(Dop2)-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop2-Lys(Dop2)-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop2-Lys(Dop2)-Lys-DTyr-DTyr-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop2-DLys(Dop2)-DTyr-DTyr-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop2-DLys(Dop2)-Aepa-DTyr-DTyr-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop2-DLys(Dop2)-Lys-DTyr-DTyr-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop2-DLys(Dop2)-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop2-DLys(Dop2)-Aepa-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop2-Lys(Dop2)-DTyr-DTyr-cyclo[Cys-3ITyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop2-Lys(Dop2)-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop2-Lys(Dop2)-Aepa-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop2-DLys(Dop2)-cyclo[Cys-3ITyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop2-Lys(Dop2)-cyclo[Cys-3ITyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop2-Lys(Dop2)-Lys-DTyr-DTyr-cyclo[Cys-3ITyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop2-DLys(Dop2)-DTyr-DTyr-cyclo[Cys-3ITyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop2-DLys(Dop2)-Lys-DTyr-DTyr-cyclo[Cys-3ITyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop2-DLys(Dop2)-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,

Dop2-DLys(Dop2)-Aepa-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop2-Lys(Dop2)-DTyr-DTyr-cyclo[Cys-3ITyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop2-Lys(Dop2)-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop2-Lys(Dop2)-Aepa-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop2-DLys(Dop2)-cyclo[Cys-3ITyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop2-Lys(Dop2)-cyclo[Cys-3ITyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop2-Lys(Dop2)-Lys-DTyr-DTyr-cyclo[Cys-3ITyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop2-DLys(Dop2)-DTyr-DTyr-cyclo[Cys-3ITyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop2-DLys(Dop2)-Lys-DTyr-DTyr-cyclo[Cys-3ITyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop3-Lys(Dop3)-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop4-Lys(Dop4)-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop3-Lys(Dop3)-Aepa-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop4-Lys(Dop4)-Aepa-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop5-DLys(Dop5)-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop5-Lys(Dop5)-DTyr-DTyr-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop5-Lys(Dop5)-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop5-DLys(Dop5)-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop5-Lys(Dop5)-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop5-Lys(Dop5)-Lys-DTyr-DTyr-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop5-DLys(Dop5)-DTyr-DTyr-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop5-DLys(Dop5)-Lys-DTyr-DTyr-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
Dop5-DLys(Dop5)-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop5-Lys(Dop5)-DTyr-DTyr-cyclo[Cys-3ITyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop5-Lys(Dop5)-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop5-DLys(Dop5)-cyclo[Cys-3ITyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop5-Lys(Dop5)-cyclo[Cys-3ITyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop5-Lys(Dop5)-Lys-DTyr-DTyr-cyclo[Cys-3ITyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop5-DLys(Dop5)-DTyr-DTyr-cyclo[Cys-3ITyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop5-DLys(Dop5)-Lys-DTyr-DTyr-cyclo[Cys-3ITyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
Dop5-DLys(Dop5)-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop5-Lys(Dop5)-DTyr-DTyr-cyclo[Cys-3ITyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop5-Lys(Dop5)-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop5-DLys(Dop5)-cyclo[Cys-3ITyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
Dop5-Lys(Dop5)-cyclo[Cys-3ITyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,

Dop5-Lys(Dop5)-Lys-DTyr-DTyr-cyclo[Cys-3ITyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
 Dop5-DLys(Dop5)-DTyr-DTyr-cyclo[Cys-3ITyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
 Dop5-DLys(Dop5)-Lys-DTyr-DTyr-cyclo[Cys-3ITyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
 Dop6-Lys(Dop6)-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
 Dop7-Lys(Dop7)-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
 Dop8-Lys(Dop8)-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
 Dop9-Lys(Dop9)-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
 Dop10-Lys(Dop10)-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
 Dop11-Lys(Dop11)-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
 Dop12-Lys(Dop12)-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
 Dop13-Lys(Dop13)-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
 Dop6-Lys(Dop6)-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
 Dop7-Lys(Dop7)-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
 Dop8-Lys(Dop8)-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
 Dop9-Lys(Dop9)-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
 Dop10-Lys(Dop10)-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
 Dop11-Lys(Dop11)-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
 Dop12-Lys(Dop12)-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>, or  
 Dop13-Lys(Dop13)-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>; or  
 a pharmaceutically acceptable salt thereof.

13. (original) The chimeric analog of claim 1, wherein said chimeric analog comprises a compound according to the formula of:

Dop2-DPhe-Doc-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
 Dop2-DPhe-Doc-DPhe-cyclo[Cys-3ITyr(Dop2)-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
 Ac-Lys(Dop2)-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
 Ac-DLys(Dop2)-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
 Dop3-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
 Dop4-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
 Dop5-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
 Dop2-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
 Dop2-Lys(Dop2)-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
 Dop2-Lys(Dop2)-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
 Dop2-Lys(Dop2)-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,

Dop2-DLys(Dop2)-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
 Dop5-Lys(Dop5)-DPhe-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
 Dop2-DPhe-cyclo[Cys-3ITyr(Dop2)-DTrp-Lys-Val-Cys]-Thr-NH<sub>2</sub>,  
 Dop2-Lys(Dop2)-DTyr-DTyr-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>,  
 Dop2-Lys(Dop2)-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>, or  
 Dop2-DLys(Dop2)-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>; or  
 a pharmaceutically acceptable salt thereof.

14. (original) The chimeric analog of claim 1, wherein said chimeric analog comprises a compound according to the formula of:

Dop2-Lys(Dop2)-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>,  
 Dop2-DLys(Dop2)-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>, or  
 Dop2-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>; or  
 a pharmaceutically acceptable salt thereof.

15. (original) The chimeric analog of claim 14, wherein said chimeric analog comprises a compound according to the formula of:

Dop2-Lys(Dop2)-DTyr-DTyr-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>; or  
 a pharmaceutically acceptable salt thereof.

16. (original) The chimeric analog of claim 14, wherein said chimeric analog comprises a compound according to the formula of:

Dop2-DLys(Dop2)-cyclo[Cys-Tyr-DTrp-Lys-Abu-Cys]-Thr-NH<sub>2</sub>; or  
 a pharmaceutically acceptable salt thereof.

17. (original) The chimeric analog of claim 14, wherein said chimeric analog comprises a compound according to the formula of:

Dop2-DPhe-cyclo[Cys-3ITyr-DTrp-Lys-Thr-Cys]-Thr-NH<sub>2</sub>; or  
 a pharmaceutically acceptable salt thereof.

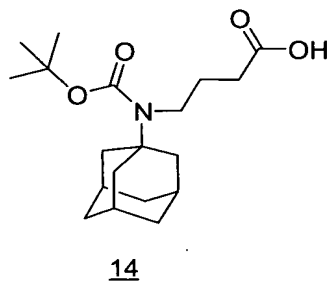
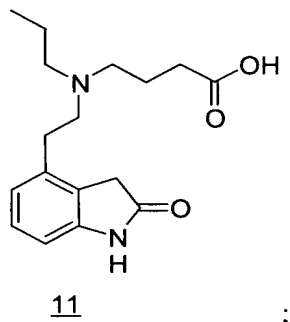
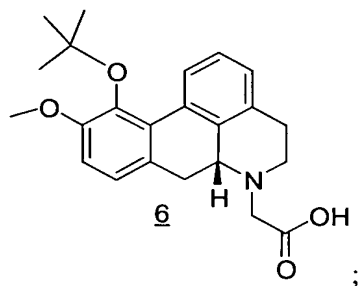
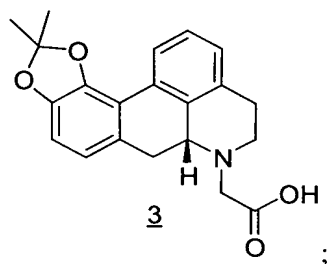
18. (original) The chimeric analog of claim 1, wherein said chimeric analog comprises a compound according to the formula of:

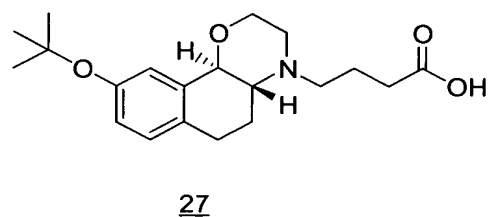
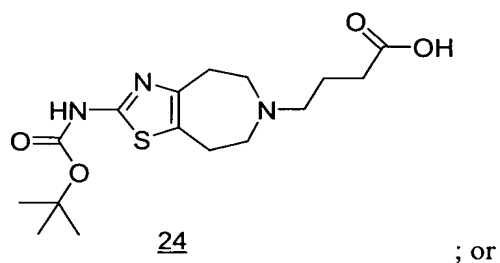
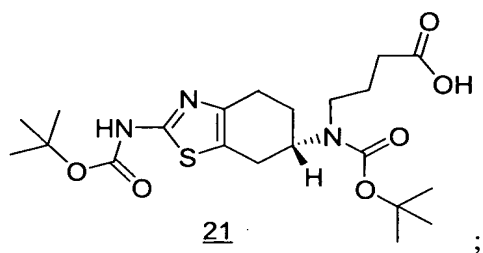
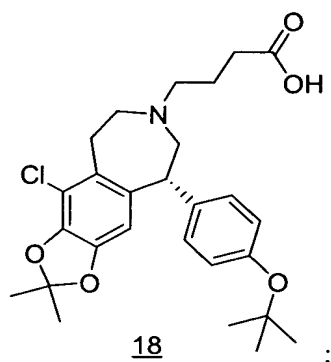
Dop2-Lys(Dop2)-DTyr-Tyr-cyclo[DDab-Arg-Phe-Phe-DTrp-Lys-Thr-Phe],  
 Dop2-Tyr-cyclo[DDab-Arg-Phe-Phe-DTrp-Lys-Thr-Phe], or

Dop2-DTyr-DTyr-Caeg-cyclo[DCys-3Pal-DTrp-Lys-Dcys]-Thr(Bzl)-Tyr-NH<sub>2</sub>; or  
a pharmaceutically acceptable salt thereof.

19. (original) A compound useful as an intermediate in a chemical synthesis, wherein said intermediate comprises a compound according to the formula of:

(3), (6), (11), (14), (18), (21), (24), or (27);





or an organic or inorganic salt thereof.

20. (original) A method of eliciting a dopamine receptor agonist effect in a subject in need thereof, wherein said method comprises administering to said subject an effective amount of a chimeric analogue of the invention, wherein said chimeric analogue comprises a compound according to the formula of

Formula (I), (II), (III), (IV), (V), (VI) (VII), (VIII), (IX), or (X); or a pharmaceutically acceptable salt thereof;

a compound according to claim 12; or a pharmaceutically acceptable salt thereof; or

intermediate compound (3), (6), (11), (14), (18), (21), (24), or (27); or an organic or inorganic salt thereof; and

wherein said effective amount is the amount effective to elicit a dopamine receptor agonist effect in said subject.

21-102. Cancelled.